

THE DOCUMENT COMPANY

FUJI XEROX

ApeosPort-II

C4300, C3300, C2200



An exciting new world with
enhanced **integration**

The power to **integrate** business applications

Introducing the new ApeosPort-II C4300, C3300 and C2200 range of multifunction devices capable of operating at speeds of up to 35/31/26ipm colour and 45/35/26ipm monochrome respectively.

Combining standard copying, printing and scanning capabilities with optional faxing and versatile paper tray and finishing options, your users can now freely manage all their document handling requirements from one easy-to-use portal.

To extend the capabilities of our ApeosPort devices beyond those of regular MFD's, these devices have been built on Fuji Xerox's innovative Apeos iiX platform. This platform offers a range of solutions designed to enhance efficiency by streamlining workflows and enabling sophisticated connectivity with your existing business applications ... all at the user interface of the device.

ApeosPort-II C4300/C3300/C2200



ApeosPort-II C4300 with Tandem Tray module & optional Professional Finisher providing ample input & output paper capacity for your workgroup

A range of options to meet your needs

Paper Tray Configurations

These devices are available with four fully customisable 500 sheet (A5 to A3) paper trays as standard.

Should your workgroup require higher A4 paper capacity, ApeosPort-II C4300 is also available with two 500 sheet (A5 to A3) paper trays PLUS two high capacity (A4/Letter) paper trays bringing its total paper capacity to up to 3,110 sheets.

Configuration Options:

Finishing Flexibility

Professional finishing options will expand your print and copy operations to help you complete the document production process at the touch of a button.

The ApeosPort-II C4300/C3300/C2200's are available with a range of finishing options for you to choose from.

- Office Finisher – Stacker/Stapler
- Advanced Office Finisher – Stacker/Stapler/Hole Puncher
- Professional Office Finisher ++ – Stacker/Stapler/Hole Puncher/Bi-Folder/Booklet Maker



Tandem Tray Configuration
(ApeosPort-II C4300 only)



or
Standard Four Tray Configuration
(all devices)



Office Finisher
Stacker / Stapler



Advanced Office Finisher
Stacker / Stapler /
Hole Puncher



Professional Office Finisher
Stacker / Stapler / Hole
Puncher / Bi-Folder /
Booklet Maker

Customisable User Interface

The customisable user interface available with the ApeosPort-II C4300/3300/2200 devices allows you to standardise the look and feel of these and all other applicable Fuji Xerox devices in your office.



Fully customisable User Interface layout

Convenient access to advanced functions such as copying, network scanning, faxing and email

Integration with web-based applications

Customisable hard button short cut keys

Easy to use security and colour cost management

copy

The feature-packed copier on the ApeosPort-II C4300/3300/2200 multifunction devices produces crisp 600 x 600 dpi colour and monochrome copies perfect for any office.

Fast first copy output times of 5.7 seconds monochrome and 7.5 seconds colour allow these devices to remain productive at all times whilst their concurrent job processing and load on the run paper capabilities also help improve efficiency.

Built-in Fuji Xerox reliability means outstanding performance even under the heaviest of workloads.

Automatic Colour Sensing Technology

Using inbuilt image sensing technology the ApeosPort-II C4300/3300/2200 automatically recognise colour on a page and will only charge you for what you use.



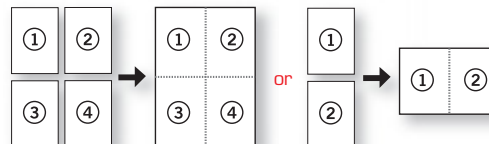
Only pay colour rates for the colour pages you use



Multiple jobs comprising of mixed sizes, 1-sided or 2-sided papers, can be bundled and output simultaneously

N-Up Copying and Annotations

Conserve paper and toner by printing multiple pages (up to 32 pages) on one sheet using the N-Up function.

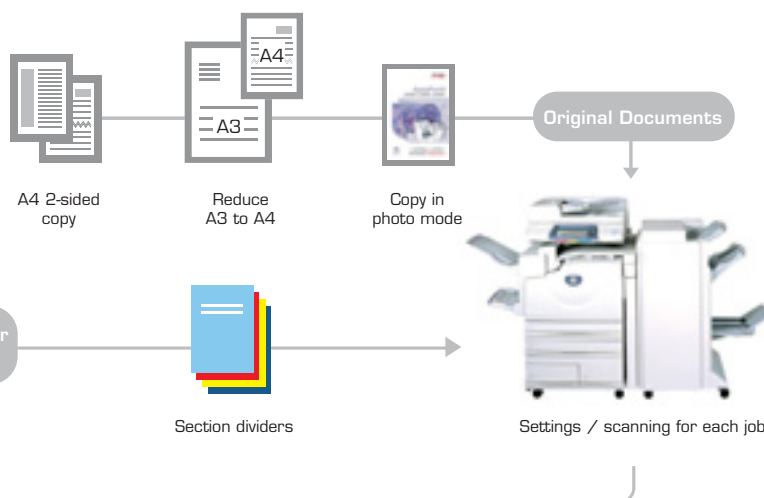


Users can also insert customised annotations onto copy documents.

Job Build

Merging and manipulating hardcopy documents is easy with this feature. It allows users to divide a copy job into numerous segments, apply unique settings to each, collate and print all segments; thus eliminating the need for manual copying and collation, see diagram below.

Job Build Diagram



Device Management

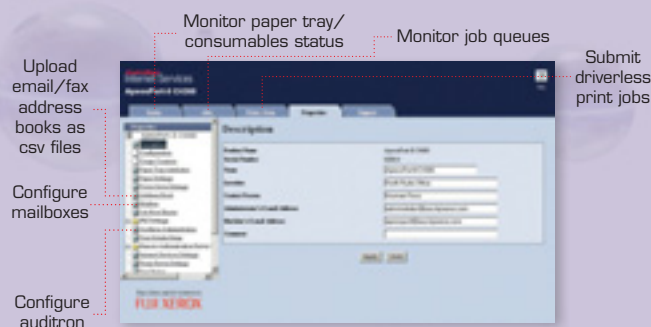
Control the costs associated with your ApeosPort-II C4300/3300/2200 and administer these devices from your network connected PC using the following FREE management tools:

Internal Auditron / Xerox Standard Accounting

- set limits on the quantity of print, copy, scan and fax jobs individual users can produce and track the usage through a printed report or CSV file.

CentreWare Web - install, configure, report and troubleshoot all SNMP devices on your network regardless of manufacturer.

CentreWare Internet Services - configure device settings, monitor usage/consumable status, upload address books, enable Auditron and much more.



print

ApeosPort-II C4300/3300/2200 devices are ideal for offices that require rapid, high-quality output on a wide variety of media. A powerful Power PC G3 600MHz processor and up to 1GB RAM enable rapid print speeds of up to 35ipm colour and 45ipm monochrome, while their true 1,200 x 1,200 dpi resolution capabilities are perfect for graphics intensive documents.

WHQL Certified Print Drivers

WHQL certified PCL6 (standard) and Postscript (optional) print drivers are standard with these devices. Boasting a similar easy to use interface you'll find on our other office multifunction devices, will help to substantially simplify your print production process.

Driverless Printing

Conveniently, the ApeosPort-II C4300/3300/2200's allow driverless printing of PDF, TIFF or PRN files from any network connected PC via the CentreWare Internet Services web utility. This is helpful for printing at remote locations without having to install print drivers.



Direct Printing to any Fuji Xerox device across your LAN/WAN

Favourite Print Settings

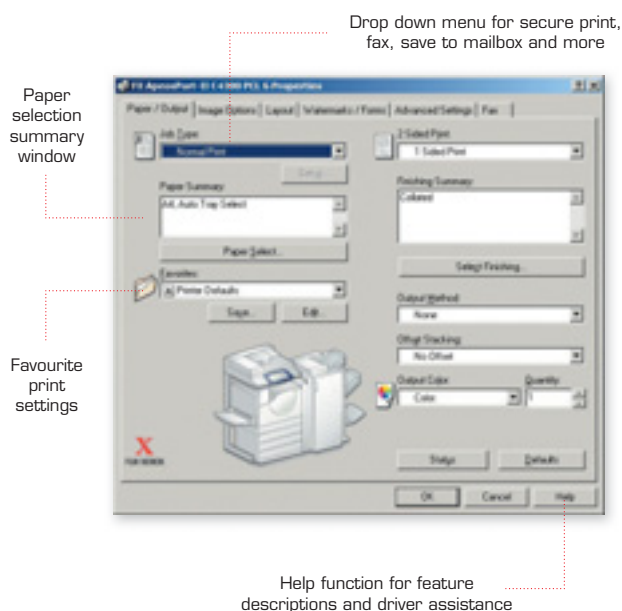
Save time by storing the settings of frequently printed documents in the favourites menu of your print driver. (See print driver image on left).

Delayed Print

Manage your time and device usage more effectively by scheduling large print jobs to run outside your regular business hours.

Additional Print Features

- N-up Printing
- Watermark Insertion
- Save to Mailbox



Device and Document Security

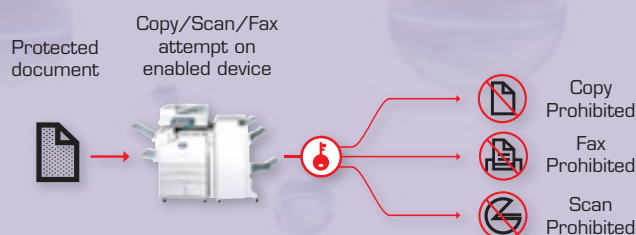
In this day and age, the security of confidential documents is paramount. The ApeosPort-II C4300/3300/2200's provide you with a number of security features to enhance your peace of mind.

Secure Print - enhances the security of confidential documents sent to print by releasing them only when the user enters a predefined password at the device.

Data Security Kit - this optional HDD protection kit provides the option of overwriting, encrypting or completely clearing the data resident on the device's hard disk drive.

SSL/sMIME - for secure communication with your device on your network or over the Internet.

Digital Security Watermark Kit - this optional kit prevents unauthorised reproduction of sensitive copy/print documents by embedding invisible text strings into them that restrict copy, scan and fax attempts on similarly equipped devices.



scan

ApeosPort-II C4300/3300/2200 devices are equipped with the ability to accurately scan a wide variety of documents at rapid speeds of up to 45ipm in colour. Scanned documents can be distributed to one or more e-mail addresses or any network folder/server (via SMB/FTP protocol).

The standard 75 sheet Duplexing Automatic Document Feeder also simplifies the scanning of double-sided documents.

Thumbnail Display (optional)

The retrieval of documents stored at your device is now easier than ever. All the pages of documents saved in any of the mailboxes on these devices can now be displayed as thumbnails for viewing at the user interface of the device (see image below).



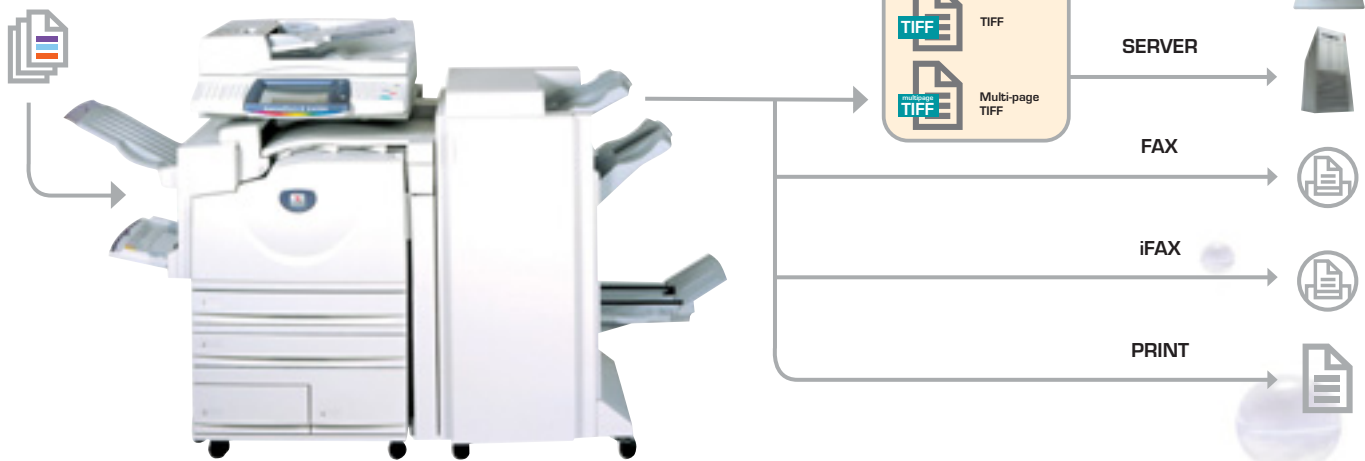
Email Restriction

Using the ApeosPort-II C4300/3300/2200 you can now help protect the leakage of confidential documents by restricting users from sending emails to addresses not listed in the device address book.

Job Flow Sheets

This feature allows you to route scanned documents and/or incoming faxes in a variety of file formats to multiple destinations. See diagram below:

Scanned document
or incoming fax



Password Protected PDF Documents

Protect the contents of your scanned documents with this feature. Documents scanned as PDFs at the device can now be password protected with restrictions for:

- Opening the document
- Editing the contents of the document
- Selecting and copying contents of the document
- Printing the document

Recipients can only open these with the password specified by the user when scanning at the device.

Browse Network Folders

This feature presents users with a hierarchical view of the entire network at the user interface through which they can navigate and select the required destination for their scanned files. It effectively eliminates the need to remember (sometimes complex) destination folder addresses for manual entry at the device.

Additional Scan Features

- Restrict alterations to the scan to email "From" field
- Access to local or remote (mail server) address books at the user interface.
- Convenient mailbox scanning and retrieval as a PDF to reduce mail server traffic



Copy



Print



Scan

fax

Available as an option G3 faxing makes these devices ideal for organisations with high volume fax requirements. Up to three lines can carry simultaneous connections for both sending and receiving operations whilst received faxes can be automatically routed to different destinations within the enterprise.

Fax Access Control

Using the ApeosPort-II C4300/3300/2200 you can restrict users from sending faxes to fax numbers not listed in your predefined address book. This will help protect the leakage of confidential documents and reduce costs by preventing users from using the fax function for non-business related purposes.

Electronic Fax

If you're concerned about faxes getting lost in amongst piles of other documents, this feature provides peace of mind. It will route incoming faxes to a nominated email address, mailbox or network connected PC for retrieval and further distribution on demand. (see Job Flow Sheet diagram on left).

Fax Re-Send

This handy feature will capture and store undelivered faxes sent directly from the device. As a result, you can now edit the fax number at the user interface and resend if required, without having to rescan the document(s).



Fax



Email



Apeos Solutions

Want to extend the capabilities of your multifunction device to include enhanced scanning, faxing and/or cost recovery capabilities? Now with Fuji Xerox's range of exclusive Apeos solutions you can.

Fuji Xerox has partnered with Nuance, Captaris and Bear Solutions, leading suppliers of document workflow, fax server and cost recovery technologies to co-develop a range of innovative solutions that will integrate with your ApeosPort devices to help streamline workflows, improve efficiency, manage costs and much much more.

Fax Server for Apeos*

Right Fax for Apeos provides faxing capabilities even when a fax board has not been installed on your ApeosPort device. Faxes can be sent at the device or directly from a user's PC.

OCR for Apeos*

Omnipage provides users with the extended ability to digitise hard copy documents as text only or text searchable PDF files. Documents can be deskewed and/or rotated as required prior to distribution to an email address or shared folder.

Document Management for Apeos*

Integrating Electronic Document Retrieval and Management systems such as Captaris Alchemy and Fuji Xerox Docushare with ApeosPort devices enables direct access to collections for lodging and printing documents. Custom integration with other common EDRMS platforms is also available.

Cost Management for Apeos*

XCMS for Apeos is a comprehensive cost recovery solution that captures usage data for all the copies, prints, scans and faxes produced by individual users on your fleet of ApeosPort devices.

Using XCMS for Apeos to create user profiles and combining it with Apeos Solutions extends its feature sets even further to include the powerful "My Prints" and "My Faxes" options from any enabled Apeosport device on your organisation's network.

*Apeos Solutions expected to be available from December 2006



Specifications

ApeosPort-II C4300, C3300, C2200

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Output Speed - Printing and Copying

ApeosPort-II	C4300	C3300	C2200
A4 Monochrome	45 ipm	35 ipm	26 ipm
A4 Colour	35 ipm	31 ipm	26 ipm
A3 Monochrome	22 ipm	17 ipm	15 ipm
A3 Colour	17 ipm	15 ipm	13 ipm

Network Printing

Processor	Power PC G3 600MHz
Memory	Standard: 768MB, Maximum: 1GB
Hard Disk	40GB
Interface	Standard: Ethernet 100Base-TX/10Base-T Optional: 2-Way Parallel (IEEE 1284-B), USB 2.0
Printer Languages	PCL6, PCL5, Adobe PostScript 3
Resolution	True 1,200 x 1,200 dpi
Operating Systems	Windows 95/98/Me, Windows NT 4.0, Windows 2000/XP, Windows Server 2003 Mac OS (7.5.3 - 9.2.2) Mac OS X (10.1.5/10.2 x/10.3.3 - 10.3.9)
Protocols	Standard: TCP/IP (Ipd, IPP, SMB, Port9100), NetWare, EtherTalk Optional: Compatible, Nibble, ECP

Copying

FCOT	Colour: 7.5 seconds or less Monochrome: 5.7 seconds or less
Resolution	600 x 600
Reduction / Enlargement	25% to 400%
Maximum Set Quantity	999 sheets
Internal Copy Auditron	Standard
Foreign Device Interface (optional)	Interface to 3rd party access control devices

Network Scanning

Input Speed	Colour: 45ipm Monochrome: 50ipm
Resolution	600dpi, 400dpi, 300dpi, 200dpi
Maximum Scan Area	A3
Network Protocol (Network Scanning)	TCP / IP (Salutation, HTTP, SMB, FTP, SMTP)
File Formats	TIFF, PDF & JPEG
Document Management Fields	6
Scan Destinations	Email, Mailbox, PC/Server (using FTP/SMB protocol), Job Flow Sheets

Facsimile (Optional) Specifications

Transmission Time	Less than 3 seconds per page
Multiple Lines (optional)	Up to 2 additional lines (maximum 3 lines)
Speed Dials / Group Dials	500 / 50
Sending Document Size	A4, A3

Paper Handling - DADF

Capacity	75 sheets
Paper Sizes	A5 to A3
Paper Weights	38 to 128 gsm

Paper Handling - Trays 1 & 2

Capacity	Tray 1: 500 sheets Tray 2: 500 sheets
Paper Sizes	A5 to A3
Paper Weights	60 to 169 gsm

Paper Handling - Trays 3 & 4 (Two Tray Module)

Capacity	Tray 3: 500 sheets Tray 4: 500 sheets
Paper Sizes	A5 to A3
Paper Weights	60 to 169 gsm

Paper Handling - Trays 3 and 4 (Tandem Tray Module - ApeosPort-II C4300 only)

Capacity	Tray 3: 875 sheets Tray 4: 1,145 sheets
Paper Sizes	A4 / Letter
Paper Weights	55 to 169 gsm

Paper Handling - Bypass Tray

Capacity	90 sheets
Paper Sizes	A5 to SRA3
Paper Weights	55 to 220 gsm

Office Finisher - Stacker/Stapler (Optional)

Paper Sizes	B5 to A3
Stacker Capacity	Up to 1,000 sheets
Stapler Capacity	50 sheets
Staple Positions	Front corner (single), Rear straight (single), Dual
Staple Cartridge	5,000 staples

Advanced Office Finisher C - Stacker/Stapler/Hole Puncher (Optional)

Stacker Capacity	Up to 3,000 sheets
Stapler Capacity	50 sheets
Stapler Paper Sizes	B5 to A3
Stapler Paper Weights	60 - 90 gsm
Staple Positions	Front corner (single), Rear corner (single), Rear straight (single), Dual

Professional Office Finisher - Stacker/Stapler/Hole Puncher/Bi-Folder/Booklet Maker (Optional)

Stacker Capacity	Up to 1,500 sheets
Stapler Capacity	50 sheets
Stapler Paper Sizes	B5 to A3
Stapler Paper Weights	60 - 90 gsm
Staple Positions	Front corner (single), Rear corner (single), Rear straight (single), Dual, Centre stapling (booklets)
Booklet Maker Paper Sizes	B5 to A3
Booklet Maker Paper Weights	60 - 90 gsm (up to 15 sheets)

Hole Puncher

Puncher Paper Sizes	B5 to A3
Puncher Paper Weights	Up to 90 gsm
Number of Holes	2 & 4 holes or 3 holes (option)

General

Warm up	42 seconds or less
Electrical Requirements	240V, 50Hz (10 amps)
Power Consumption	Running: 1514W Standby: 230W Low Power Mode: 90W Sleep Mode: 10W
Dimensions	967mm x 794mm x 1,141mm (WxDxH)
Weight	Approx 175kg (excl finisher)

For detailed product specifications, optimum performance parameters & service clearances, refer to the ApeosPort-11 C4300 Customer Expectation Document



www.fujixerox.co.nz

New Zealand: Fuji Xerox New Zealand Ltd, 17 Hargreaves Street, College Hill, Auckland

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